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SUBSTITUTE FORM PTO-1449 (MODIFIED TRADEMARK OFFICE) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 C.F.R. §1.98(b))	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	01948/073002
		Serial No.	09/834,978
		Applicant	Matthew D. Phaneuf et al.
		Filing Date	April 13, 2001
		Group	Not Yet Assigned
		IDS Filed	November 1, 2001
	Customer No.	21559	

U.S. PATENTS

Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
DB	5,019,096	5/28/91	Fox, Jr. et al.	623	1	10/14/88
	5,584,877	12/17/96	Miyake et al.	623	1	6/23/94
	5,616,338	4/1/97	Fox, Jr. et al.	424	423	4/19/91
	5,753,251	5/19/98	Burrell et al.	424	426	6/2/95
	5,788,687	8/4/98	Batich et al.	604	890.1	7/31/95
	5,837,275	11/17/98	Burrell et al.	424	409	6/2/95
	5,848,995	12/15/98	Walder	604	265	4/9/93
	5,849,311	12/15/98	Sawan et al.	424	406	10/28/96
	5,869,079	2/9/99	Wong et al.	424	426	6/2/95
	5,873,904	2/23/99	Ragheb et al.	623	1	2/24/97
	5,877,243	3/2/99	Sarangapani	524	139	5/5/97
	5,879,697	3/9/99	Ding et al.	424	422	4/30/97
	5,895,419	4/20/99	Tweden et al.	623	2	1/31/97
	5,947,893	9/7/99	Agrawal et al.	600	36	5/12/94
	5,958,440	9/28/99	Burrell et al.	424	409	11/18/93

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)

DB	Bide et al., "Dyeing polyurethanes with antibiotics: prolonged infection resistance without exogenous binders," <i>Book of Papers, American Association of Textile Chemists and Colorists</i> , Charlotte, North Carolina, (abstract) (1999).
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EXAMINER <i>David B. Utter</i>	DATE CONSIDERED 10/1/04
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EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.



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DR	Bide et al., "Technology Transfer. The use of dyeing technology in biomedical applications," <i>Textile Chemist and Colorist</i> 25:15-19 (1993).						
	Golomb et al., "Prevention of bacterial colonization on polyurethane in vitro by incorporated antibacterial agent," <i>Journal of Biomedical Materials Research</i> 25:937-952 (1991).						
	Okahara et al., "An infection-resistant PTFE vascular graft: spiral coiling of the graft with ofloxacin-bonded PTFE thread," <i>Eur. J. Vasc. Endovasc. Surg.</i> 9:408-414 (1995).						
	Ozaki et al., "In vivo testing of an infection-resistant vascular graft material," <i>Journal of Surgical Research</i> 55:543-547 (1993).						
	Phaneuf et al., "Arterial grafts as biomedical textiles," <i>American Chemical Society</i> , New Orleans (abstract) (1999).						
	Phaneuf et al., "Development of infection-resistant polyurethane biomaterials using textile dyeing technology," <i>ASAIO</i> , New York (abstract) (2000).						
	Phaneuf et al., "Chemical and physical characterization of a novel poly(carbonate urea) urethane surface with protein crosslinker sites," <i>Journal of Biomaterials Applications</i> 12:100-120 (1997).						
	Phaneuf et al., "Application of the quinolone antibiotic ciprofloxacin to Dacron utilizing textile dyeing technology," <i>J. of Biomedical Materials Res.</i> 27:233-237 (1993).						
U	Yuan, "Development of infection-resistant polyurethanes by dyeing technology," Thesis submitted to Department of Textile, Fashion Merchandising & Design, University of Rhode Island, 1999.						
EXAMINER <i>David B. Jett</i>				DATE CONSIDERED <i>10/1/04</i>			
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.							